## WHAT IS CLAIMED IS:

A method of providing a selected wireless connection between a
telematics unit and a call center comprising;

providing a list of wireless networks with an associated ranking to the telematics unit;

determining which wireless networks from the list of wireless networks are available for connection;

selecting a first channel for a wireless network based on the determination and the associated ranking;

monitoring the list for available networks; and switching to a second channel based on a higher ranked available network.

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- 2. The method of claim 1 wherein the associated ranking is determined by a preference table.
- 3. The method of claim 1 wherein the associated ranking can be determined by a user.
  - 4. The method of claim 1 wherein availability is determined by a signal threshold.
- 5. The method of claim 1 wherein monitoring of available data channels further comprises:

scanning for available data channels within a predetermined time period.

- 6. The method of claim 5 wherein scanning within a predetermined time period comprises scanning in substantially real time.
- The method of claim 1 further comprising: switching to a channel while data transmission is in progress on a different channel.
- 8. The method of claim 1 wherein the telematics unit is in communication with a mobile device.
  - 9. The method of claim 1 wherein the telematics unit further comprises:a mobile communication device.

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- 10. A computer usable medium including a program for providing a selected wireless connection between a telematics unit and a call center comprising:
- computer readable program code for providing a list of wireless networks with an associated ranking to the telematics unit;

computer readable program code for determining which wireless networks from the list of wireless networks are available for connection;

computer readable program code for selecting a first channel for a wireless network based on the determination and the associated ranking;

computer readable program code for monitoring the list for available networks; and

computer readable program code for switching to a second channel based on a higher ranked available network.

11. The computer usable medium of claim 10 wherein the associated ranking is determined by a preference table. 12. The computer usable medium of claim 10 wherein the associated ranking is determined by a user. 13. The computer usable medium of claim 10 wherein availability is determined by a signal threshold. 14. The computer usable medium of claim 10 wherein monitoring of available data channels further comprises: scanning for available data channels within a predetermined time period. 15. The computer usable medium of claim 14 wherein scanning within a predetermined time period comprises scanning in real time. 16. The computer usable medium of claim 10 further comprising: switching to a channel while data transmission is in progress on a different channel. 17. The computer usable medium of claim 10 wherein the telematics unit is in communication with a mobile device. 18.

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18. The computer usable medium of claim 10 wherein the telematics unit further comprises:

a mobile communication device

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19. A system for providing a selected wireless connection between a telematics unit and a call center comprising:

means for providing a list of wireless networks with an associated ranking to the telematics unit;

means for determining which wireless networks from the list of wireless networks are available for connection;

means for selecting a first channel for a wireless network based on the determination and the associated ranking;

means for monitoring the list for available networks; and means for switching to a second channel on a higher ranked available network.

20. The system of claim 19 further comprising means for the telematics unit to be in communication with a mobile device.